## LAW ENFORCEMENT VEHICLE IDENTIFICATION GUIDE

CLASS 1 - LIGHT-DUTY (6,000 lbs. or less GVWR - 4 tires)*
CLASS 2 - LIGHT-DUTY (6,001 - 10,000 lbs. GVWR - 4 tires)*
Class 1 through 2 include passenger cars, light trucks and mini vans, full size pickups, sport utility vehicles, full size vans
CLASS 1 AND 2 - LIGHT-DUTY TOW  Gross Vehicle Weight Rating (6,000 to 10,000 lbs.)  Passenger cars, small SUVs and pickup trucks  Year, make and model? 4x4 or AWD?  Number of occupants? Keys?  Full-size pickup or van? Trailer?  Is it loaded? What is the load?  VEHICLES IN THESE CLASSES USUALLY HAVE FOUR TIRES.
CLASS 3 - LIGHT- OR MEDIUM-DUTY
(10,001 - 14,000 lbs. GVWR - 6 tires or more)*
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<b>CLASS 4 - MEDIUM-DUTY</b> (14,001 - 16,000 lbs. GVWR - 6 tires or more)*
(14,001 = 10,000 lbs. dVWY = 0 lites of infole)
CLASS 5 - MEDIUM-DUTY (16,001 - 19,500 lbs. GVWR - 6 tires or more)*
CLASS 6 - MEDIUM-DUTY
(19,501 - 26,000 lbs. GVWR - 6 tires or more)*
Class 3 through 6 include a range of mid-sized to larger vehicles including delivery trucks, utility vehicles, motor homes, package parcel trucks, ambulances, small dump trucks, landscape vehicles, small flatbed and stake-type trucks, refrigerated and box trucks, small and medium-duty buses (school and local transit buses.)
CLASS 3, 4, 5 & 6 - LIGHT- OR MEDIUM-DUTY TOW
Gross Vehicle Weight Rating (10,001 up to 26,000 lbs.)   Year, make and model?
☐ Body type – pickup truck, box truck, flatbed, step van
<ul> <li>□ What is the load and is it damaged?</li> <li>□ Pickup, van, shuttle bus or motor home?</li> </ul>
<ul> <li>□ Number of occupants?</li> <li>□ Keys?</li> <li>□ Vehicle description is critical to determine the proper tow vehicle</li> </ul>
VEHICLES IN THESE CLASSES USUALLY HAVE SIX TIRES.

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## **CLASS 7 - HEAVY-DUTY** (26,001 - 33,000 lbs. GVWR - 6 tires or more)\* **CLASS 8 - HEAVY-DUTY** (33,001 lbs. and over GVWR - 10 tires or more)\* Class 7 and 8 include a range of heavier vehicles including large delivery trucks, motor coaches, all tractor-trailer combinations, refuse trucks, construction vehicles, etc. **CLASS 7 AND 8 - HEAVY-DUTY TOW Gross Vehicle Weight Rating** (Class 7 - 26,001 to 33,000 lbs.) (Class 8 - 33,001 and up to state limit) Year, make and model? ☐ Two or three axle truck or tractor-trailer? ☐ Bus or motor home? ■ What is the load and is it damaged? ■ Number of occupants? ☐ Keys? STRAIGHT TRUCKS, BUSES OR MOTOR HOMES IN THESE CLASSES WILL USUALLY HÁVE SIX TO TEN TIRES. TRACTOR AND TRAILER **COMBINATIONS WILL HAVE FOURTEEN OR MORE TIRES.**

#### **MOTORCYCLES - LIGHT-DUTY TOW**

Sports motorcycle – off road/basic street type Performance motorcycle – "racing" model type Touring motorcycle – large, heavy road touring type Custom or 3-wheel motorcycle



#### TRAILERS - LIGHT-, MEDIUM- OR HEAVY-DUTY TOW

□ Is it a truck and trailer to tow or just a trailer to tow?
 □ Number of axles and what is it hauling or is it designed to haul?
 □ Type of load or weight of load?
 □ If a tow, does the trailer have a ball, pintle or a fifth wheel hltch?

# MOTOR HOMES - LIGHT-, MEDIUM- OR HEAVY-DUTY TOW

Class C – usually built on a van or pickup type truck chassis
Class A – usually built on a medium to large truck or bus chassis

### **LOCATION:**

All locations are considered to be on the right hand shoulder unless advised the incident is in a lane of travel, in the center divider or off the road.

Locations should always be given so the tow truck can access the scene safely. Freeway locations should always be given going in one direction, such as southbound south of a specific landmark or intersection.

**REASON FOR THE TOW:** Service call, storage, wreck or recovery

Service call: Specify the reason, fuel, tire, etc.

Tow: Specify the reason

Storage: Arrest or impound tow

☐ Is the vehicle stripped, burned, flat tires or no wheels?

Wreck: Condition of the vehicle

☐ Is the vehicle/truck overturned?

☐ Are lanes blocked?

☐ Is the vehicle off the road? ☐ How far?

 $\ \square$  Any special problems at the scene or special equipment needed?

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